

ARNOLD & PORTER

July 1, 2002

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555 Twelfth Street, NW Washington, DC 20004-1206

Admitted to the Connecticut Bar only. Practice supervised directly by active members of the DC Bar.

Commissioner for Patents Washington, D.C. 20231

Re:

U.S. Patent Application No. 10/010,613

Filed: December 5, 2001

Title: Coded Items for Labeling Objects

Applicants: Paul H. KAYE et al.

Atty. Docket: 17893.006

Sir:

The following documents are forwarded herewith for appropriate action by the U.S. Patent and Trademark Office (USPTO):

- 1. a Revocation of Prior Power of Attorney, Appointment of New Attorneys of Record and Change of Correspondence Address with an attached copy of an executed Assignment, including Schedule A; and
- 2. Return postcard.

Please stamp the attached postcard with the filing date of these documents and return it to our courier.

Applicants do not believe that any fees are due in conjunction with this filing. If, however, any fees are due in conjunction with this filing, including any extension of time fees required to prevent abandonment of this patent application, then such extensions of time are hereby petitioned. The Commissioner is hereby authorized to charge any fee deficiency and/or credit any overpayment to our Deposit Account No. 50-1874, referencing docket number 17893.006.

Respectfully submitted,

Andrew S. Brenc (Reg. No. 45,534)

Attachments

JUL -3 2002

Washington, DC New York Los A

Los Angeles

Century City

Denver

London

Northern Virginia

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REVOCATION OF PRIOR POWER OF ATTORNEY, APPOINTMENT-OF-NEW-ATTORNEYS-OF-RECORD-ANDCHANGE OF CORRESPONDENCE ADDRESS

Commissioner for Patents Washington, D.C. 20231

Sir:

3D MOLECULAR SCIENCES LIMITED is the assignee of the entire right, title and interest in the following applications:

U.S. Application No. 10/010,613, filed December 5, 2001, U.S. Application No. 09/634,514, filed August 8, 2000, U.S. Application No. 09/743,078, filed July 2, 1999, and U.S. Application No. 09/066,296, filed October 25,1996, by virtue of the attached assignment.

The undersigned, having express authority to represent 3D MOLECULAR SCIENCES LIMITED as assignee, hereby revokes all powers of attorney heretofore given in the above-referenced applications and appoints the attorneys listed below with full power of substitution, association, and revocation, to prosecute said application and to transact all business in the U.S.

Timothy C. Bickham, Reg. No. 41,618 Andrew S. Brenc, Reg. No. 45,534 Scott A. Chambers, Reg. No. 37,573 Jay Chawla, Reg. No. 44,073 June E. Cohan, Reg. No. 43,741 Michael B. Eisenberg, Reg. No. 50,643 James R. Farrand, Reg. No. 38,136 Joel M. Freed, Reg. No. 25,101 Barry Herman, Reg. No. 51,254 Leslie L. Jacobs, Jr., Reg. No. 40,659

Patent and Trademark Office connected therewith.

David R. Marsh, Reg. No. 41,408
Joseph Micallef, Reg. No. 39,772
Lisa A. Penoyer, Reg. No. 51,204
Holly Logue Prutz, Reg. No. 47,755
Joseph W. Ricigliano, Reg. No. 48,511
Sidney A. Rosenzweig, Reg. No. 43,893
William Sekyi, Reg. No. 45,831
Michael J. Songer, Reg. No. 39,841
Milan M. Vinnola, Reg. No. 45,979
Robert Jones Worrall, Reg. No. 37,969

Please address future correspondence to

Andrew S. Brenc
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Attn: IP Docketing Department, Room 1126B
555 Twelfth Street, NW
Washington, DC 20004-1206

Telephone calls should be directed to (202) 942-5000 and facsimile transmissions to (202) 942-5999.

FOR: 3D MOLECULAR SCIENCES LIMITED

SIGNATURE: Higher hu

BY: ELIZABETH HILL

TITLE: _CEO

DATE: 26 JUNE 2002

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Assignment of University Inventions and University Patents

THIS ASSIGNMENT is made on 18th Tebruary 2002 BETWEEN

PARTIES

- (1) UNIVERSITY OF HERTFORDSHIRE HIGHER EDUCATION CORPORATION of Hatfield Campus, College Lane Hatfield, Hertfordshire AL10 9AB ("University") and
- (2) 3D MOLECULAR SCIENCES LIMITED (Company No. 04179508) whose registered office is at Harston Mill, Harston, Cambridge, CB2 5GG ("3DMS")

OPERATIVE TERMS

The parties agree as follows:

- 1 The following terms have the following meaning:
 - "University Inventions" means the subject matter of the University Patents; and

 "University Patents" means the patents and patent applications listed in

 Schedule A.
- Pursuant to an agreement between the University and 3DMS dated 18 60. 2002, ("the Main Agreement") the University assigns to 3DMS with full title guarantee subject to the provisions of the Main Agreement the University Patents and the University Inventions including the right to:
 - apply for, prosecute and obtain patent or similar protection throughout the world in respect of the University Inventions and including the right to claim priority from any of the University Patents;
 - (b) take all actions and proceedings as may be necessary and recover damages or otherwise in respect of any infringement of the rights assigned by this

Agreement in respect of any infringements which occurred before the date of this Agreement; and

apply for and obtain patent or similar protection throughout the world in (c) respect of the University Inventions and including the right to claim priority from any applications forming part of the University Patents.

EXECUTED as an agreement.

Signed by for and on behalf of THE UNIVERSITY OF HERTFORDSHIRE HIGHER **EDUCATION CORPORATION:**

HPBONOH1169UL

Date: 18/02/02

Signed by HELEND BARRETT- MACUE) for and on behalf of 3D MOLECULAR **SCIENCES LIMITED:**

Date: 18/02/02

Schedule A

University Patents

University of Hertfordshire Coded Microparticles

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S&R File Number	PA 2747	PA 2747 PCT/AU	PA 2747 PCT/CA	PA 2747 PCT/EP	PA 2747 PCT/JP	PA 2747 PCT/US	PCT/EP I EP)	PA 2747.1 (Divisional UK)	PA4125 US

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University of Hertfordshire Coded Microparticles

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			Particles	Renewal	25.10.02
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PA 2863 PCT/JP	51 6411/1997	喦	Combichem Coded	Exam Reg due	25.10.03
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PA 2863 PCT/US	09/066,296	ns	Combichem Coded	Await Exam Report	
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PA 2863.1	00105243.0	EP	Combichem Coded	Exam response due	22.02.02
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University of Hertfordshire Coded Microparticles

S&R File Number	Applin/Patent No. 4. Status	County A		Next Action	Dust become
PA 3168	9814259.9 Pending	ž	Improvements to Fabrication and Method of Use of Coded Particles in Combinatorial Chemistry.	Await Exam Report	
PA 3168 US	09/743078 Pending	Sn	Improvements to Fabrication and Method of Use of Coded Particles in Combinatorial Chemistry.	Await Exam Report	
P3280	GB 2334347B Granted	¥	An Improved Method of Fabricating Coded Particles	Renewal due	15.02.03

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